CLAIMS

What is claimed is:

1. A computerized method comprising:
   forming an image template containing a selected record of at least one image editing operation performed on a first image to obtain a first edited image and said first edited image; and
   applying said image template to at least one second image.

2. The computerized method according to claim 1, wherein said forming further comprises storing said selected record of said at least one image editing operation with said first edited image in an image file.

3. The computerized method according to claim 1, wherein said forming further comprises storing said selected record of said at least one image editing operation in a storage file separate from said first edited image.

4. The computerized method according to claim 1, wherein said at least one image editing operation further comprises cropping said first image.

5. The computerized method according to claim 1, wherein said at least one image editing operation further comprises enhancing color characteristics of said first image.

6. The computerized method according to claim 1, wherein said at least one image editing operation further comprises modifying brightness characteristics of said first image.

1   7.   The computerized method according to claim 1, wherein said at least
2 one image editing operation further comprises modifying luminosity characteristics
3 of said first image.

1   8.   The computerized method according to claim 1, wherein said at least
2 one image editing operation further comprises applying an image effect on said
3 first image.

1   9.   The computerized method according to claim 8, wherein said image
2 effect is a filter.

1   10.   The computerized method according to claim 1, further comprising
2 receiving said at least one image editing operation from a user.

1   11.   The computerized method according to claim 1, further comprising
2 retrieving said first image from a database module and transmitting said first image
3 to a user.

1   12.   The computerized method according to claim 1, wherein said
2 applying further comprises:
3   retrieving said selected record of said at least one image editing operation;
4 and
5   performing said at least one image editing operation on said second image to
6 obtain a second edited image.

1   13.   The computerized method according to claim 12, further comprising:
2   combining said second edited image with said first edited image to form an
3 output image.

1   14.   The computerized method according to claim 12, further comprising
2 transmitting said second edited image to a user.

1   15.   The computerized method according to claim 12, wherein said first
2 edited image and said second edited image further include a plurality of identical
3 image characteristics.

1   16.   The computerized method according to claim 13, further comprising
2 transmitting said output image to a user.

1   17.   The computerized method according to claim 1, further comprising
2 transmitting said first edited image to a user.

1   18.   A computer readable medium containing executable instructions,
2 which, when executed in a processing system, cause said system to perform a
3 method comprising:
4   forming an image template containing a selected record of at least one image
5 editing operation performed on a first image to obtain a first edited image and said
6 first edited image; and
7   applying said image template to at least one second image.

1   19.   The computer readable medium according to claim 18, wherein said
2 forming further comprises storing said selected record of said at least one image
3 editing operation with said first edited image in an image file.

1   20.   The computer readable medium according to claim 18, wherein said
2 forming further comprises storing said selected record of said at least one image
3 editing operation in a storage file separate from said first edited image.

1   21.   The computer readable medium according to claim 18, wherein said at
2   least one image editing operation further comprises cropping said first image.

1   22.   The computer readable medium according to claim 18, wherein said at
2   least one image editing operation further comprises enhancing color characteristics
3   of said first image.

1   23.   The computer readable medium according to claim 18, wherein said at
2   least one image editing operation further comprises modifying brightness
3   characteristics of said first image.

1   24.   The computer readable medium according to claim 18, wherein said at
2   least one image editing operation further comprises modifying luminosity
3   characteristics of said first image.

1   25.   The computer readable medium according to claim 18, wherein said at
2   least one image editing operation further comprises applying an image effect on
3   said first image.

1   26.   The computer readable medium according to claim 25, wherein said
2   image effect is a filter.

1   27.   The computer readable medium according to claim 18, wherein said
2   method further comprises receiving said at least one image editing operation from a
3   user.

1   28.   The computer readable medium according to claim 18, wherein said
2   method further comprises retrieving said first image from a database module and
3   transmitting said first image to a user.

1   29.   The computer readable medium according to claim 18, wherein said
2   applying further comprises:
3   retrieving said selected record of said at least one image editing operation;
4   and
5   performing said at least one image editing operation on said second image to
6   obtain a second edited image.

1   30.   The computer readable medium according to claim 29, wherein said
2   method further comprises:
3   combining said second edited image with said first edited image to form an
4   output image.

1   31.   The computer readable medium according to claim 29, wherein said
2   method further comprises transmitting said second edited image to a user.

1   32.   The computer readable medium according to claim 29, wherein said
2   first edited image and said second edited image further include a plurality of
3   identical image characteristics.

1   33.   The computer readable medium according to claim 30, wherein said
2   method further comprises transmitting said output image to a user.

1   34.   The computer readable medium according to claim 18, wherein said
2   method further comprises transmitting said first edited image to a user.

1   35.   A computerized system comprising:

2   a memory; and

3   at least one processor coupled to the memory, said at least one processor

4   executing a set of instructions which cause said at least one processor to form an

5   image template containing a selected record of at least one image editing operation

6   performed on a first image to obtain a first edited image and said first edited image

7   and to apply said image template to at least one second image.

1   36.   The computerized system according to claim 35, wherein said set of

2   instructions further cause said at least one processor to store said selected record of

3   said at least one image editing operation with said first edited image in an image

4   file.

1   37.   The computerized system according to claim 35, wherein said set of

2   instructions further cause said at least one processor to store said selected record of

3   said at least one image editing operation in a storage file separate from said first

4   edited image.

1   38.   The computerized system according to claim 35, wherein said at least

2   one image editing operation further comprises cropping said first image.

1   39.   The computerized system according to claim 35, wherein said at least

2   one image editing operation further comprises enhancing color characteristics of

3   said first image.

1   40.   The computerized system according to claim 35, wherein said at least

2   one image editing operation further comprises modifying brightness characteristics

3   of said first image.

1   41.   The computerized system according to claim 35, wherein said at least
2   one image editing operation further comprises modifying luminosity characteristics
3   of said first image.

1   42.   The computerized system according to claim 35, wherein said at least
2   one image editing operation further comprises applying an image effect on said
3   first image.

1   43.   The computerized system according to claim 42, wherein said image
2   effect is a filter.

1   44.   The computerized system according to claim 35, wherein said set of
2   instructions further cause said at least one processor to receive said at least one
3   image editing operation from a user.

1   45.   The computerized system according to claim 35, wherein said set of
2   instructions further cause said at least one processor to retrieve said first image
3   from a database module and transmit said first image to a user.

1   46.   The computerized system according to claim 35, wherein said set of
2   instructions further cause said at least one processor to retrieve said selected record
3   of said at least one image editing operation and to perform said at least one image
4   editing operation on said second image to obtain a second edited image.

1   47.   The computerized system according to claim 46, wherein said set of
2   instructions further cause said at least one processor to combine said second edited
3   image with said first edited image to form an output image.

1   48.   The computerized system according to claim 46, wherein said set of
2   instructions further cause said at least one processor to transmit said second edited
3   image to a user.

1   49.   The computerized system according to claim 46, wherein said first
2   edited image and second edited image further include a plurality of identical image
3   characteristics.

1   50.   The computerized system according to claim 47, wherein said set of
2   instructions further cause said at least one processor to transmit said output image
3   to a user.

1   51.   The computerized system according to claim 35, wherein said set of
2   instructions further cause said at least one processor to transmit said first edited
3   image to a user.